"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

G-2

RUMANIA / Organic Chemistry. Organic Synthesis.

Abs Jour: Ref Zhur-Khimiya, No 10, 1959, 34893.

Abstract: chloracetate derivatives, which were reacted with tertiary aliphatic amines /$N(CH_3)_3$, $N(C_2H_5)_3$/ and with heterocyclic bases (pyridin) or were synthesized by means of condensation with piperidine followed by the addition of CH_3I and CH_5I /sic/. The obtained iodides, as sparingly soluble in water, were converted into chlorides. The following derivatives of I, II, and III were synthesized (presented below are substance and its melting point in °C): bis-chloroacetyl-o-I, 203-204; bis-chloroacetyl-m-I, 215-217; bis-chloracetyl-n-I, > 360; bis(1-piperidylacetyl)-o-I, 168-169; bis-(1-piperidylacetyl)-m-I, 111-112; bis-(1-piperidylacetyl)-n-I, 217-218; dichloro- (DC) of bis-(trimethylammoniumacetyl)-o-I, 168-170 (decomp); DC of bis-(trimethylammonium acetyl)-

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

RUMANIA / Organic Chemistry. Organic Synthesis. G-2

Abs Jour: Ref Zhur-Khimiya, No 10, 1959, 34893.

Abstract: -m-I, 236-238 (decomp.); DC of bis-(trimethylammonium acetyl)-n-I, 285-285 (decomp.); DC of bis-(triethylammoniumacetyl)-o-I, 254-256; DC of bis-(triethylammoniumacetyl)-m-I, 222-224; DC of bis-(triethylammoniumacetyl)-n-I, 249-250; DC of bis-(pyridiniumacetyl)-o-I, 111-112; DC of bis-(pyridiniumacetyl)-m-I, > 360; DC of bis-(pyridiniumacetyl)-n-I, > 360; diiodide (DI) of bis-(1-methylpiperidiniumacetyl)-o-I, 216-217 (dec.); DI of bis-(1-methylpiperidiniumacetyl)-m-I, 155-160 (decomp.); DI of bis-(1-methylpiperidiniumacetyl)-n-I, 237-238 (decomp.); DC of bis-(1-methylpiperidiniumacetyl)-o-I, 163-165 (decomp.); DC of bis-(1-methylpiperidiniumacetyl)-m-I, 212-213 (decomp.); DC of bis-(1-methylpiperidiniumacetyl)-n-I, 245-246 (decomp.); DI of bis-(ethyl-

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

G-2

RUMANIA / Organic Chemistry. Organic Synthesis.

Abs Jour: Ref Zhur-Khimiya, No 10, 1959, 34893.

Abstract: piperidiniumacetyl)-o-I, 193-196 (decomp.); DI of bis-(1-ethylpiperidiniumacetyl)-m-I, 130-135 (decomp.); DI of bis-(1-ethylpiperidiniumacetyl)-n-I, 228-229 (decomp.); DC of bis-(1-ethylpiperidiniumacetyl)-o-I, 203-205 (decomp.); DC of bis-(ethylpiperidiniumacetyl)-m-I, 214-216 (decomp.); DC of bis (1-ethylpiperidiniumacetyl)-n-I, 230-231 (decomp.); bis-chloroacetyl-II, > 360, bis-(piperidylacetyl)-II, 214-215; DC of bis-(trimethylammoniumacetyl)-II, 288-290 (decomp.); DC of bis-triethylammoniumacetyl)-II, 243-244 (decomp.); DC bis-(piperidiniumacetyl)-II, > 360; DI-bis-(1-methylpiperidiniumacetyl)-II, 259-260 (decomp.); DC bis-(1-methylpiperidiniumacetyl)-I, 260-261 (decomp.); DI bis-(1-piperidiniumacetyl)-II, 258-

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

RUMANIA / Organic Chemistry. Organic Synthesis. G-2

Abs Jour: Ref Zhur-Khimiya, No 10, 1959, 34893.

Abstract: 260 (decomp.); DC bis-(1-ethylpiperidiniumacetyl)--II, 290-291 (decomp.); bis-chloroacetyl-o-III, 219; bis-(1-piperidylacetyl)-o-III, 214, DC bis-(trimethylammoniumacetyl)-o-III, 249-250 (decomp.); DC bis-(triethylammoniumacetyl)-O-III, 224-226 (decomp.); DC bis-(piperidiniumacetyl)-o-III, 190-200 (decomp.); DI bis-(1-methylpiperidiniumacetyl)--O-III, 223-224 (decomp.); DC bis-(1-methylpiperidiniumacetyl)-o-III, 215-217 (decomp.); DI bis-(1-ethylpiperidiniumacetyl)-o-III, 246-248 (decomp.); DC bis-(ethylpiperidiniumacetyl)-o-III, 251-252 (decomp.); As investigated on various animals it was established that these substances possess curing properties, which is the direct function of their structure. -- A. Marin.

Card 6/6

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

SCHELL, Horst D.

Behavior of the blood and muscular proteins towards some fluorescent curarizing substances derived from stilbene. A preliminary note. Studii cerc biochimie 4 no.3:365-369 '61.

1. Institutul de biochimie al Academiei R.P.R., Bucuresti.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

SCHELL, Horst D.

Fluorescent quaternary salts of ammonium, derived from stilbene.
Studii cerc chim 9 no.4:681-692 '61.

1. Institutul de biochimie al Academii R.P.R., Bucuresti.

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CATRINA, I.; [redacted]HELL, H. D.; IORDACHE, Corina; NITU, Cornelia

[redacted]chemical and physiological studies on the drying phenomenon of oaks. Studii cerc biochimie 5 no.1:25-37 '62.

1. Institutul de cercetari forestiere si Institutul de biochimie al Academiei R.P.R., Bucuresti.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

GRIGORESCU, G.; SCHELL, H.D.; BATCU, A.; MOTET-GRIGORAS, D.; CRISTEA, E.; SANDULESCU, C.

General problems and research methods in biochemistry. Studii cerc biochimie 5 no.3:457-459 '62.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

SCHELL, H.D.; IORDACHE, C.; BATCU, A.; CRISTEA, E.; MOTET-GRIGORAS, D.

Medical biochemistry. Studii cerc biochimie 5 no.3:467-473 '62.

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Anticholinesterasic and antiacetylcholinic action of some quaternary ammonium salts derived from stilbene. Studii cerc biochimie 6 no.1:61-70 '63.

1. Institutul de biochimie al Academiei R.P.R., Bucuresti.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

COTARIU, D.; SCHELL, H.D.; LUTA-MOLDOVEANU, N.; ARNET, L.; FILIPESCU, H.; FURNICA, M.; VASU, S.; MOTET-GRIGORAS, D.

Animal biochemistry; reviews. Studii cerc biochimie 6 no.1: 137-142 '63.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

SCHELL, H.D.; FURNICA, M.

Pharmacology; toxicology; reviews. Studii cerc biochimie 6 no.1:147-148 '63.

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LUTA-MOLDOVEANU, N.; COTARIU, D.; SCHELL, H.D.; IORDACHE, C.; FILIPESCU, H.; FURNICA, M.; MOTET-GRIGORAS, D.; VASU, S.

Animal biochemistry; reviews. Studii cerc biochimie 6 no.2:297-304 '63.

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SCHELL, H.D.; VASU, S.

Technical biochemistry; pharmacology; toxicology; reviews. Studii cerc biochimie 6 no.2:310-312 '63.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

SCHELL, H.D.; BATCU, A.

Microbe biochemistry; bacteriophagic viruses; antibiotics; immunochemistry. Studii cerc biochimie 6 no.3:429 '63.

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MANESCU, M.; GRIGORESCU, C.; COTARIU, D.; SCHELL, H.D.; IORDACHE, C.; FURNICA, M.; BATCU, A.; FILIPESCU, H.

Animal biochemistry. Studii cerc biochimie 6 no.3:433-440 '63.

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COTARIU, D.; SCHELL, H.D.; IORDACHE, C.; LUTA-MOLDOVEANU, N.; VASU, S.; ARNET, L.; MOTET-GRIGORAS, D.

Medical biochemistry; reviews. Studii cerc biochimie 6 no.2: 304-310 '63.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

SOMMER, H.D.; VASU, S.

Technical biochemistry; pharmacology, toxicology. Studii cerc biochimie 6 no.3:446-447 '63.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

SCHELL, H.D.

Interaction of some quaternary salts of fluorescent ammonium with muscular proteins. Studii cerc biochimie 6 no.4:545-557 '63.

1. Institutul de biochimie al Academiei R.O.R., Bucuresti.

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SCHELL, H.D.

"Acidobasic equilibrium and the alkalogenic and acidogenic chronic alimentation" by [dr.] Heinz Langendorf. Reviewed by H.D. Schell. Studii cerc biochimie 7 no.1:118-119 '64.

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FILIPESCU, H.; SCHELL, H.D.

Glucide biochemistry; lipide biochemistry; enzymes. Studii cerc biochimie 7 no.1:123 '64.

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SCHELL, H.D.; VASU, S.

Vitamins; hormones, other bioactive compounds. Studii cerc biochimie 7 no.1:123-124 '64.

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SCHELL, H.D.; TANASESCU, D.

Microbe biochemistry; viruses; bacteriophages; antibiotics; immunochemistry. Studii cerc biochimie 7 no.1:124-125 '64.

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MOLDOVEANU, N.; SCHELL, H.D.; IORDACHE, C.

Animal biochemistry. Studii cerc biochimie 7 no.1:127-129 '64.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4"

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SCHELL, H.D.; IORDACHE, C.; MOLDOVEANU, N.; MOTET-GRIGORAS, D.; BATCU, A.

Medical biochemistry. Studii cerc biochimie 7 no.1:129-132 '64.

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SCHELL, H.D.

Pharmacology. Toxicology. Studii cerc biochimie 7 no.1:134 '64.

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SCHELL, H.D.; TANASESCU, D.; LUTA-MOLDOVEANU, N.; ARNET, L.; MOTET-GRIGORAS, D.; SELARIU, C.; COTARIU, D.; BATCU, A.; SANDULESCU, C.; FILIPESCU, H.; HARALAMBIE, G.; MIHAESCU, S.

General problems; research methods; reviews. Studii cerc biochimie 5 no.4:601-625 '62.

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SOS, J.; KEMENY, T.; RIGO, J.; BUDAVARI, I.; Technical assistance of: SCHELL, M.; JONA, M.

Influence of amino acid deficiency on the chemical constitution and solidity of the bones. Acta physiol. hung. 19 no.1-4:267-272 '61.

1. Institute of Pathophysiology, Medical University, Budapest.
(AMINO ACIDS deficiency) (BONE AND BONES chem.)

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SCHELLER, Bernard

Floristic notes from the western part of the Sroda Lowland. Biologia Poznan no.5:121-125 '64.

1. Department of Plant Taxonomy and Geography of the A. Mickiewicz University, Poznan.

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NOWOSAD, Kazimierz; ROBACZYNSKI, Jerzy; SCHELLER, Jadwiga; BARON, Adam

Prolapse of the umbilical cord. Pol. tyg. lek. 20 no.34:1282-1284 23 Ag '65.

1. Z I Kliniki Poloznictwa i Chorob Kobiecych AM we Wroclawiu (Kierownik: prof. dr. med. Kazimierz Nowosad).

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SCHELLER 3

(15)

Warsaw, Medycyna Weterynaryjna, Vol 18, No 2, February 1962.

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Wojewodztwo of Warsaw," Czeslaw MARANSKI; p 92.

11. "Distribution of Glycogen and Vitamin C in the Liver of Cows in Cases of Parasitic cirrhosis hepatis," Adam KADZIOLKA of the Chair of Pathological Anatomy (Katedra Anatomii Patologicznej) of the Faculty of Veterinary Science (Wydzial Weterynarji) of the Higher School of Agriculture (Wyższa Szkoła Rolnicza) at Lublin (Director: Prof. Dr. Tadeusz ZULINSKI); pp 93-99 (English summary).

12. "Two Cases of Poisoning of Cattle with the Insecticide 'Tritox 30'," Marian SAUBRY; p 99.

13. "'Mycostatin' in the Treatment of Aspergilosis of Chicks," Tadeusz DWORZYNSKI; pp 99-100.

14. "Examination of Vaginal Smears in Sheep," Alina LADA of the Experimental Biology Division (Dzial Biologii Eksperymentalnej) of the Zootechnical Institute (Instytut Zootechniki) Laboratory of Breeding Biology (Pracownia Biologii Hodowlanej) at Balice (Director: Prof. Dr. M. KARDYNOWICZ); pp 100-105 (English summary).

15. "Actual State of Scientific Studies in Veterinary Institutes in the Soviet Union," Stanislaw KRAUSS, Abden STRYSZAK, and Tadeusz KOBUSIEWICZ; pp 105-109.

16. "Evaluation of Milk Productivity of Cows in Poland," Jerzy KWASIBORSKI; pp 109-113.

17. "Effect of Aminoacids on the Growth of L. icterohaemorrhagiae," Stanislaw SCHELLER; pp 113-114.

18. "Veterinary Publications During 1961-1962," Zbigniew WOJTATOWICZ; pp 115-117.

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DUDZIAK, Zenon; SCHELLER, Stanislaw; SZURMAN, Jan; URBANSKA, Leonia; PANEK, Genowefa.

A study of the necrotic antigens. Trials of Fractionation of Bovine Caseous antigens (TBC). Ann. Univ. Lublin sect. D 19: 271-278 '64.

1. Katedra i Zaklad Mikrobiologii Lekarskiej, Wydzial Lekarsk: AM w Lublinie (Kierownik: prof. dr. Jozef Parnas) i Katedra i Zaklad Mikrobiologii Lekarskiej, Slaska AM, Zabrze 8,Rokitnica (Kierownik: prof. dr. Jerzy Szaflarski).

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

POLAND

SCHELLER, S. and URBANSKA, L., Department of Microbiology (Zaklad Mikrobiologii), Sl.AM [Slaska Akademia Medyczna, Silesian Medical Academy] in Zabrze-Rokotnica (Director: Prof. Dr. J. SZAFLARSKI) and the Antituberculosis Hospital (Szpital Przeciwgruzliczy) in Bytom-Miechowice (Director: Dr. J. Nickiel)

"An Evaluation of Vandiviere's Quick Method of Determining Antibiotic Sensitivity in the Tuberculosis Bacillus."

Warsaw-Krakow, Przeglad Lekarski, Vol 19, Ser II, No 3, [24 Mar] 63, pp 182-183.

Abstract: [Authors' Russian summary] Authors investigated the sensitivity of 61 strains of tubercle bacilli to SM and INH by the Vandiviere quick method, and running parallel determinations by the routine method on solid culture media. Coincidence was obtained in only 18 percent of the cases, leading the authors to the conclusion that the quick method is not sufficiently adequate. The three cited references are Western and Internationsl.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

ZAHRADNICEK; SCHELLEROVA CIZ; BOHM; FRIMLOVA; CIHAL

Reports. Listy cukrovar 80 no.9:256,2 of cover, 3 of cover S '64.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

SCHELUD'KO, A.

4

Possibility of determination of molecular weights of colloidal particles by ultracentrifugation in an electric field. A. Schelud'ko. *Annuaire univ. Sofia* 48, *Fac. sci. phys. et math.*, *Livre* 3, Pt. 1, 69-70(1953/54)(in English).—It is shown theoretically that the mass and the mol. wt. of non-interacting colloidal particles or macromols. can be detd. by simultaneous application of centrifugal and elec. forces. Equations are derived for the case of a colloidal soln. in a rectangular vessel placed in an ultracentrifuge; the opposite sides of the vessel were the electrodes, which were connected with a source of elec. voltage by means of Hg or sliding contacts, in such a way that the elec. field force acted in the direction opposite that of the centrifugal force. G. M.

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SCHELUDKO, A.

A. Scheludko, "Ueber die Zerreisswahrscheinlichkeit von Schaumfilmen aus Isomylalkoholloesungen," Zeitschrift fuer Elektrochemie (Weinheim), 61/1, 1957, pp. 220-2.

Received on 12 November 1956.
The author is affiliated with the Institute for Physical Chemistry of the University of Sofia.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

SHENK, G. [Schenk, G.], inzh. doktor gornykh nauk

In mines of Czecholsovakia. NTO 2 no.8:52-53 Ag '60. (MIRA13:10)

(Czechoslovakia--Mining engineering)

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

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CZECHOSLOVAKIA/EAST GERMANY

HERINGOVA, A., KOLDOVSKY, O., NOACK, R., SCHENK, G., JIRSOVA, V., BRANA, H., CHYTIL, F., FRIDRICH, M., Institute for Care of Mother and Child, Physiological Institute, Microbiological Institute, Czechoslovak Academy of Sciences (Ustav pro Peci o Matku a Dite, Fysiologicky Ustav, Mikrobiologicky Ustav CSAV) Prague; Nutrition Institute (Institute fur Ernahrung) Rehbrucke.

"Activity of Beta-Galactosidase of Jejunum Homogenate and Isolated Fractions of Microparticles in 14 Day Old Rats."

Prague, Ceskoslovenska Fysiologie, Vol 15, No 2, Feb 66, pp 89-90

Abstract: The jejunum homogenate has maximum activity at pH 3.5, the microparticle fraction at pH 5.5. It appears that two beta-galactosidases are present in the jejunum. The two show different affinity for various substrates. 1 Figure, 4 Western, 1 Czech reference. Submitted at "16 Days of Physiology" at Kosice, 29 Sep 65.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

SCHENK, G.V.

F

1355. POLAND'S COAL DEPOSITS. Schenk, G.V. (Bansky Obzor, July 1948, vol. 2, 105-111). The geographical distribution of the individual coal and lignite deposists is described and qualitative data on the various deposists are given. The output of the Polish coal mines was about 58 million tons in 1913; during the war(1939-45) the yearly output was about 80 million tons, but it dropped to about 21 million tons in 1945. It increased to 59 million tons in 1947 and it is planned to mine 77.5 million tons in 1949.

I.S.I.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

MALINOFF, Christo; SCHENK, Jiri, inz., dr. (translator)

The metallurgical works "Kremnikovci", the largest project of the third five-year plan of the Bulgarian People's Republic. Rudy 10 no.7:221-225 Jl '62.

1. Redaktor casopisu Minno delo i metallurgia, Bulgaria (for Malinoff).

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SCHENK, J.

"Moving the Coal Cutter and Cutter-Loader Combine Along the Coal Face." p. 77
(Unli A Rudy, Vol. 1, no. 4, Apr. 1951, Praha)

SO: Monthly List of ~~Russian~~ East European Accessions, Vol. 3, No. 3, Library of Congress, March 1954, Uncl.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

SCHEK, J.

"New, fully mechanized timbering for mines of the Moscow basin."
Uhli, Praha, Vol 3, No 4, Apr. 1953, p. 127

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1954, Lib. of Congress

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

SCHENK, J.

"Cutting horizontal mine tunnels by machinery."
Uhli, Praha, Vol 3, No 5, May 1953, p. 146

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1954, Lib. of Congress

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

SCHENK, J.

Josef Karel Hell's machines for draining mines. p. 48.
(SBORNIK PRO DEJINY PRIRODNICH VED A TECHNIKY, vol. 1, 1954, Praha)

SO: Monthly List of East European Accession, (EEAL), LC, Vol. 4, No. 11, Nov. 1955, Uncl.

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SO: Monthly List of East European Accessions (EEAL), LC, Vol. 4, No. 3, March 1955, Uncl.

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Lead-zinc ore deposits in the USSR. P. 637.
SOVETSKA VEDA: HORNICTVI, Prague, Vol. 3, no. 5, 1954.

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SOURCE: East European Accessions List (EEL) Library of Congress, Vol. 4, No. 12, December 1955

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Dehydration of the ore-dressing products. p. 481

TECHNICKA PRACA. Bratislava, Czechoslovakia, Vol. 7, No. 11, Nov. 1955

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Bratislava, Czechoslovakia

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CZECHOSLOVAKIA/Chemical Technology. Chemical Products H
and Their Uses. Part III. Chemical
Processing of Solid Fossil Fuels.

Abs Jour : Ref Zhur-Khimiya, No 15, 1958, 51484

Author : Schenk, Juraj
Inst : -
Title : Determination of Coal's Clinkering Tendency by B. Rog's Method.

Orig Pub : Techn. praca, 1956, 8, No 3, 98-99

Abstract : A sketch of an apparatus and of analytical procedure, illustrated with examples, was presented.

Card : 1/1

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Abs Jour : Ref Zhur-Khimiya, No 15, 1958, 51486

Author : Schenk, Juraj
Inst : -
Title : Determination of Coal Coking Capacity by the Grey-King's Method.

Orig Pub : Techn. praca, 1956, 8, No 11, 486-488

Abstract : Description of the method. Drawing of equipment.

Card : 1/1

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A chemical method of dressing lean iron ores. p. 34. (Rudy, Vol. 5, No. 1, Jan 1957, Praha, Czechoslovakia)

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(Uhli, Vol. 7, no. 3. Mar, 1957. Praha, Czechoslovakia.)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.
Uncl.

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SCHENK, Juraj

Upravnicke technicke bilancovanie. (Keeping Technical Records in Ore Treatment. a university textbook. 2d rev. ed. illus., bibl., tables) Bratislava, SVTL, 1957. 208 p. Vol.202 of the series Docasne vysokoskolske ucebnice (Temporary university textbooks).

Bibliograficky katalog, CSR, Slovenske Khihy. Vol.VIII. 1957. No.9. p.278-279.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

Their Application. Refining Solid Fuel Minerals.

Abs Jour : Ref Zhur - Khimiya, No 17, 1958, 58663

Author : Schenk

Inst :

Title : Determination of Coal Cokability by the Dilatometric Method.

Orig Pub : Techn. praca, 1957, 9, No 1, 22-25

Abstract : In a development of earlier published materials on the basis of international classification of coals, a short description is given of the method and instrument of the determination of the cokability of coal by the dilatometric method.
(See RZhKhim, 1958, 51586).

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Boring and blasting operations in some open-pit mines in the Soviet Union. Rudy 10 no.3:65-69 Mr '62.

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Effect of cultivating Datura stramonium L. with other plants upon its alkaloid content. [in Russian with summary in German]. Chekh.biol. 3 no.1:32-43 F '54. (MLRA 7:6)

1. Institut fiziologii rasteniy biologicheskogo fakul'teta universiteta im. Karla, Praga. 2. Ob"yedinennyye farmatsevticheskiye zavody, Komarov pod Opavoy. (Datura) (Alkaloids)

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SCHENK, T.

16(1); 18(3), (6);
22(2); 11(2); 14(5) PHASE I BOOK EXPLOITATION CZECH/2579

Sborník vedeckých prac vysokej školy technickej v Košiciach, II, 1957 (Collection of Scientific Works of the Higher Technical School in Košice, II, 1957) Bratislava, SVTL, 1957. 198 p. 1,300 copies printed.

Resp. Ed.: Igor Žačko; Tech. Ed.: F.H. Blažko; Chief Ed.: Pavol Holeczy, Engineer.

PURPOSE: This collection of articles is intended for scientists and engineers interested in the subjects discussed.

COVERAGE: This collection of 13 articles written by members of the faculty of the Košice Higher Technical School covers a variety of subjects, including mathematics, metallurgy, mining engineering, etc. Each article is accompanied by a resumé in Slovak, Russian, and German. References are listed at the end of each article; the majority of listings are Slovak, German, and Soviet.

Collection of Scientific Works (Cont.) CZECH/2579

Schenk, Turai, Professor, Engineer, Doctor (Department of Ore and Coal Beneficiation) Use of Radioactive Isotopes in Ore and Coal Beneficiation
1. Use of radioactive isotopes for research on technological processes in beneficiation of useful minerals 153
2. Use of radioactive isotopes for the separation of useful minerals 160
3. Use of radioactive isotopes for the control and analysis of technological processes in a beneficiation plant 161
Resumé 175
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Zorkovsky, B. Docent, Doctor of Natural Sciences. Brief Survey of Geological Conditions and Mineral Deposits in the Rumanian People's Republic
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Repair and conversion of instruments. Radiotechnika 14 no. 5: 190-191 My '64.

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VLACH, Vladimir, inz. dr.; SCHENK, Zdenek

Basis and methods of critical path analysis in complex operations. Pod org 17 no. 12: 557-562 D '63.

1. Multar, Praha.

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DIRECT analysis of the critical path of activities by the CPM method in a structural diagram. Pod org 18 no. 1:23-25 Ja '64.

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Lattice diagrams, a basis of methods of analysis of critical path of activities in complex processes. Podn org 19 no.4: 173-177 Ap '65.

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L 49208-65

ACCESSION NR: AP5015374 RU/0018/64/000/008/0426/0430

AUTHOR: Schenker, Gunther; Seserman, Ion; Abaitancei, Dan; Tarta, Ion

TITLE: Influence of the geometry of the admission collector on the performances of four- stroke carburetor automobile engines

SOURCE: Constructia de masini, no. 8, 1964, 426-430

TOPIC TAGS: gasoline engine, mechanical engineering

Abstract [Authors' English summary modified]: The authors tested the performance of a four-stroke spark-ignition engine with four cylinders equipped with admission collectors of various sizes, shapes and preheating intensities, and determined the collector geometry that would give maximal perfor-

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Orig. art. has 5 figures, 9 graphs, and 1 table.

ASSOCIATION: none

SUBMITTED: 00 ENCL: 00 SUB CODE: IE, PR

NO REF SOV: 000 OTHER: 000 JPRS

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The SR-211 motor and its possible improvement in the future.
Constr mas 16 no. 3:156-161 Mr '64.

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Group therapy in general and its application at out Institute.
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ADORJANI, Csaba; GALFI, Bela, dr., foorvos; SCHENKER, Laszlo

Objective testing of the effect of drugs by means of psychological methods. Magy pszichol szemle 21 no.2:242-248 '64.

1. Institute of Work Therapy, Ministry of Health, Budapest.
2. Director, Institute of Work Therapy, Ministry of Health, Budapest (for Galfi).

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Characteristics of the garbage of the city of Krakow. Gaz woda techn sanit 38 no.3:83-86 Mr'64

1. Department of Agricultural and Forest Melioration, College of Agriculture, Krakow.

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SCHENSNOVICH, V.B.

"Parasitology and epidemiology of amebiasis." Sh.M.Matevosian. Reviewed by V.B.Schensnovich. Med.paraz.i paraz.bol.no.2:181-184 Mr-Ap '53. (MLRA 6:6)

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SCHMENSNOVICH, V.B.

Investigation of the pathogenicity strains of Endamoeba histolytica isolated from normal carriers. Med. paraz. i paraz. bol. 24 no.4: 317-321 O-D '55. (MLRA 9:1)

1. Iz otdela eksperimental'noy parazitologii Instituta malyarii, meditsinskoy parazitologii i gel'mintologii Ministerstva zdravookhraneniya SSSR (dir. instituta-prof. P.G. Serfiyev, zav. otdelom -prof. V.P. Pod''yapol'skaya)

(ENDAMOEBA HISTOLYTICA,
patholenicity of strains isolated from normal carriers)

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LEYKINA, Yelena Semenovna; SCHENSNOVICH, V.B., redaktor; YEVDOKIMOVA, Z.N., tekhnicheskiy redaktor

[The most important human helminthiases] Vazhneishie gel'mintozy cheloveka. Izd. 2-oe, perer. i dop. Moskva, Gos. izd-vo med. lit-ry, 1956. 206 p. (MLRA 9:11)

(WORMS, INTESTINAL AND PARASITIC)

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ABRIKOSOV, A.I., akademik; VINOGRADOVA, T.P., professor; KARPOV, N.A., professor; LAZOVSKIY, Yu.M., professor [deceased]; POD"YAPOL'SKAYA, V.P.; RAPOPORT, Ya.L.; SIPOVSKIY, P.V., professor; SOLOV'YEV, A.A., provessor; SCHENSNOVICH, V.B.; SHEKHILO, K.K., tekhnicheskiy redaktor

[Handbook of pathological anatomy] Mnogotomnoe rukovodstvo po patologicheskoi anatomii. Moskva, Gos. izd-vo med. lit-ry. Vol.4. [Pathological anatomy of diseases of the digestive organs] Patologicheskaia anatomiia boleznei organov pishchevareniia. Red. toma A.I.Abrikosov. Book 1. 1956. 551 p. (MIRA 10:2)
(DIGESTIVE ORGANS—DISEASES)

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"Intestinal protozoal diseases in man". N.A. Patrik. Reviewed by V.B. Schensnovich. Med. paraz. 25 no.1:88 Ja-M '56 (MLRA 9:6)

(INTESTINES--DISEASES) (PROTOZOA, PATHOGENIC)
(PATRIK, N.A.)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4"

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Influence of cortisone and splenectomy on the reactivity of the body in experimental amediasis. Med. paraz. i paraz. bol. no.4: 455-456 '61. (MIRA 14:12)

1. Iz protozoologicheskogo otdela Instituta meditsinskoy parazitologii i tropicheskoy meditsiny imeni Ye. I. Martsinovskogo Ministerstva zdravookhraneniya SSSR (dir. instituta - prof. P. G. Sergiyev, zav. otdelom - prof. Sh. D. Moshkovskiy)

(AMEBIASIS) (CORTISONE) (SPLEEN--SURGERY)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4"

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Comparative virulence for rats of strains of Endamoeba histolytica isolated from patients with amebiasis and from healthy carriers. Med. paraz. i paraz. bol. no.6:694-699 '61. (MIRA 15:6)

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(AMEBIASIS)

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SCHENSNOVICH, V.B.

Effect of vitamin A deficiency in experimental amebiasis in white rats. Med.paraz.i paraz.bol. no.3:331-332 '62. (MIRA 15:9)

1. Iz otdela protozoologii (zav. - prof. Sh.D. Moskovskiy) Instituta meditsinskoy parazitologii i tropicheskoy meditsiny imeni Ye.I. Martsinovskogo (dir. - prof. P.G. Sergiyev) Ministerstva zdravookhraneniya SSSR.

(VITAMINS--A) (AMEBIASIS)

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LEYKINA, Ye.S.; SCHENSNOVICH, V.B.

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(MEDICAL HELMINTHOLOGY—CONGRESSES)
(PROTOZOA, PATHOGENIC—CONGRESSES)

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DANILENKO, Mikhail Vasil'yevich; SCHENSNOVICH, V.B., red.

[Paragonimiasis; a clinical and experimental study] Paragonimoz; kliniko-eksperimental'noe issledovanie. Moskva, Medgiz, 1963. 166 p. (MIRA 17:5)

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Distribution of some protozoan intestinal diseases in man in Moscow. Med. paraz. i paraz. bol. 32 no.6:714-718 N-D '63 (MIRA 18:1)

1. Iz protozoologicheskogo otdela (zav. - prof. Sh.D. Moshkovskiy) Instituta meditsinskoy parazitologii i tropicheskoy meditsiny imeni Ye.I. Martsinovskogo (direktor - prof. P.G. Sergiyev) Ministerstva zdravookhraneniya SSSR.

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DOLMATOVA, Anna Vakulovna; DEMINA, Nadezhda Alekseyevna;
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[Mosquitoes (Phlebotominae) and diseases transmitted by them] Moskity (Phlebotominae) i bolezni, peredavaemye imi. Moskva, Meditsina, 1965. 209 p. (MIRA 18:10)

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SCHENSNOVICH, V.B.; GUBERGRITS, M.V.

Effect of hyaluronidase on the infection of rats with different strains of Entamoeba histolytica. Med. paraz. i paraz. bol. 34 no. 5:586-589 S-O '65 (MIRA 19:1)

1. Otdel protozoologii Instituta meditsinskoy parazitologii i tropicheskoy meditsiny imeni Martsinovskogo Ministerstva zdravookhraneniya SSSR. Submitted July 10, 1965.

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SCHENSNOVICH, Yu. V.

USSR / Pharmacology, Toxicology. Chemotherapeutic Preparations. V

Abs Jour: Ref Zhur-Biol., No 9, 1958, 42474.

Author : Krasuskiy, V. K.; Kan, G. S.; Schensnovich, Yu. V.
Inst : Not Given.
Title : The Effect of Streptomycin on the Higher Nervous Activity in Dogs.

Orig Pub: Zh. vyssh. nervn. deyat-sti, 1957, 7, No 4, 575-581.

Abstract: The experiments were carried out on 5 dogs with the secretory alimentary method of conditioned reflexes (CR). A single intramuscular injection of streptomycin (I) in doses of 500,000 units for 45-50 minutes produced in 80% of the cases a decrease in the magnitude of positive CR for a period of 2 days. Injection of I in 250,000 units

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Inst. Physiology im I. P. Pavlov v Leningrad
Sci Res Inst Tuberculosis im A/A. Smirnov

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SCHER, A.

Colorimetric determination of aluminum and iron content of water on the basis of one measurement. p. 64

Vol. 35, no. 1/2, Jan. /Feb. 1955

SOURCE: Monthly list of East European Accessions, (EEAL), Lc, Vol. 5, No. 3, March 1956

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SCHER, Aron

Direct determination of fluotine content in water by means of aluminon. Hidrologiai kozlony 36 no.2:138-141 Ap'56

1. Orszagos Kozegeszsegugyi Intezet Vizugyi Osztalya.

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SCHER ARON

HUNGARY/Analytical Chemistry - Analysis of Inorganic Substances. E-2

Abs Jour : Ref Zhur - Khimiya, No 8, 1958, 24818

Author : Scher Aron
Inst : -
Title : Rapid Colorimetric Determination of Boric Acid in Water by Means of Quinalizarin and Alizarin S.

Orig Pub : Hidrol. kozlony, 1957, 37, No 2, 168-170

Abstract : The possibility has been ascertained of utilizing quinalizarin (I) and alizarin S (II) for the determination of boric acid in natural waters. To 5 ml of water being analyzed are added H_2SO_4, to 50 ml, and 1 ml of 0.01% sulfuric acid solution of I (or 2 ml of 0.10% sulfuric acid solution of II). After 30 minutes the resulting coloration is compared with a set of standards. In the presence of NO_3^- and NO_2^-, which oxideze I and II, solid $N_2H_4 \cdot H_2SO_4$ is added to the sample being analyzed. The presence of more

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SCHER, A.

Rapid colorimetric microdetermination of the fluorine content of sodium chloride by alumineon. Áron Scher. *Egészségtudomány* 2, 11-16(1958).—A sample of NaCl contg. less than 60 γ F^- is weighed out, dissolved in distd. water, and poured into a color comparison cylinder. Distd. water is added up to the 50-ml. mark. Twelve other cylinders are filled with 0-60 γ F^- (NaF soln.), and the same amt. of pure NaCl as above is added. Distd. water is again added to the mark. A buffer, contg. Al^{3+} (4.0 ml. of NH_4OAc + HCl) is added to all cylinders, and after mixing 2.5 ml. of a 0.1% alumineon soln. is added. In 50 ml. soln., 2.5 γ F^- can be identified or 0.5 mg./kg. NaCl.

Felicitas D. Goodman

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SCHER, Aron

Quick colorimetric microanalysis of the phenol content of water by sulfanilic acid. Hidrologiai Kozlony 39 no.43 303-306 Ag'59.

1. Orszagos Kozegeszsegugyi Intezet Vizugyi Osztalya.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001447520013-4

SCHER, Aron

Rapid colorimetric microdetermination of bromide and iodide by phenol red. Hidrologiai Kozlory 40 no.2:169-175 Ap '60.

1. Orszagos Kozegeszsegugyi Intezet Vizugyi Osztalya.

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L 20349-65 EWT(1)/EWG(k)/EWT(m)/T/EWP(t)/EWP(b)/EWA(h) Pa-6/Peb IJP(c)/SSD/
AFWL/ASD(a)-5/AS(mp)-2/AFETR/RAEM(a)/ESD(gs)/ESD(t) JD/AT

ACCESSION NR: AP4041353 S/0048/64/028/006/0951/0958

AUTHOR: Burdukov, Yu.N.; Yemel'yanenko, O.V.; Zotova, N.V.; Kesamanly*, F.P.; Klotyn'sh, E.E.; Lagunova, T.S.; Sidorov, V.G.; Talalakin, G.N.; Scherbatov, V.Ye. (Deceased); Nasledov, D.N. (Doctor of physico-matematical sciences)

TITLE: Investigation of transfer effects in $A^{III}B^{V}$ type compounds (Report, Third All-Union Conference on Semiconductor Compounds held in Kishinev 16-21 Sep 1963)

SOURCE: AN SSSR, Izvestiya. Seriya fizicheskaya, v.28, no.6, 1964, 951-958

TOPIC TAGS: semiconductor, semiconductor research, semiconductor band structure, Hall effect, Nernst Ettinghausen effect, electric conductivity, gallium arsenide, indium arsenide, indium phosphide

ABSTRACT: The present paper is a review of the results of experimental studies of transfer effects in $A^{III}B^{V}$ type compounds, specifically, gallium arsenide, indium arsenide and indium phosphide, with emphasis on the first. The work of other authors, Soviet and non-Soviet, is referred to, but for the most part the data and discussion are based on investigations by the authors' group. The main purpose of these studies was to investigate the energy spectrum and characteristics of the impurity

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